

A1
CONCL

Examples of client-server program guides are shown in Ellis et al. U.S. application No. 09/332,244, filed June 11, 1999, which is hereby incorporated herein in its entirety. Examples of interactive television program guide systems with integrated program listings and video-on-demand display screens are shown in Walker et al. U.S. Application No. 09/829,856, filed April 10, 2001, which is hereby incorporated herein in its entirety. For clarity and brevity, FIG. 1 is illustrated to include only one of each of the elements that are shown therein. However, in implementation, network topology 100 may include more than one of the elements that are shown therein. For example, network topology 100 may include multiple media distribution facilities 150, multiple user-equipment 160, multiple distributions servers 180, etc.

✓
Please replace the paragraph at page 14, line 26 to page 15, line 3 with the following:

A2
CONCL

Primary buttons 310 provide a user with access to frequently used actions in an on-demand media delivery system. Primary buttons 310 may include display button 311, local storage button 312, other device button 313, power button 314, login button 315, and logout button 316. Display button 311, local storage button 312, and other device button 313 may be used to identify the device with which the user seeks to interact. Login and logout buttons 315 and 316 may allow a user to communicate his or her identification to the on-demand media system. This identification may be communicated through alpha-numeric buttons 320.

✓
Please replace the paragraph at page 22, lines 14-24
with the following:

A3
CONCL

FIG. 7B shows illustrative relocation display screen 730 that may be displayed when a command from remote control 300 of FIG. 3 is selected or when an appropriate option on an on-demand media display screen is selected to resume on-demand media that was frozen earlier by the user. Option 740 may be selected if a user wants to start to view the media from the frozen point on user equipment that is different (e.g., different household, different subscriber site, different room, different equipment platform, etc.) than that which was used to freeze the media.

✓ Please replace the paragraph at page 33, lines 11 to 29 with the following:

A4
CONT'D

At step 1457, the system will determine if file location information has been given by the user. If desired, the system may search the user equipment for file source devices. If file source devices are found, appropriate upload options may be presented at step 1459. These options may be presented to a user in the form of device buttons 1410 of FIG. 14A. If no devices were found at step 1458, default options may be presented to the user at step 1460. Default options may include, for example, an Internet upload box or a list of possible storage devices that the user equipment may include. At step 1461, a user may be provided with an opportunity to select a file location for upload using the presented options.



At step 1462, the selected file may be uploaded. If desired, at step 1462, the system may convert file formats for files that are being uploaded (e.g., convert JPG files to MPEG files) and/or may convert analog signals to digital file format.

Conclusion

All of the above amendments are provided to correct reference numbers in the specification. No new matter has been added.

Respectfully submitted,

Richard M. Feustel, Jr.
Reg. No. 46,698
Attorney for Applicants
FISH & NEAVE
Customer No. 1473
1251 Avenue of the Americas
New York, New York 10020-1105
Tel.: (212) 596-9000
Fax: (212) 596-9090

I hereby certify that this
Correspondence is being
Deposited with the U.S.
Postal Service as First
Class Mail in an Envelope
Addressed to: MCN,
COMMISSIONER FOR PATENTS,
P.O. BOX 1450, Alexandria,
VA 22313-1450 on:

05-30-2003

Date of Deposit

Lily Jiang

05-30-2003

Date of Signature